This listing of claims will replace all prior versions and listings of claims in the application:

Listing of Claims:

Claim 1 (previously presented): A system for balancing manufacturing orders, the system

comprising an order adjusting module, an order balancing module, a yield gathering module and a

document updating module, wherein:

the yield gathering module is used to gather production yields in accordance with data stored

in daily production statements and daily stock receipt statements;

the order balancing module is used to balance manufacturing orders in accordance with daily

production yield gathering by the yield gathering module, and generate a temporary record for

recording data on changing of manufacturing orders;

the order adjusting module is used to receive manufacturing order adjusting instructions from

a user, and add the manufacturing order adjusting instructions into the temporary record; and

the document updating module is used to update data stored in a master list of manufacturing

orders, detailed records of manufacturing orders, and corresponding planning bills of material

(BOMs) in accordance with the temporary record generated by the order balancing module.

Claim 2 (original): The system as claimed in claim 1, wherein the order adjusting module, the

order balancing module, the yield gathering module and the document updating module are

comprised in an application server.

Claim 3 (original): The system as claimed in claim 1, further comprising a database

connecting module which connects the order adjusting module, the order balancing module, the

yield gathering module and the document updating module with the master list of manufacturing

orders, the detailed records of manufacturing orders and the planning BOMs for data interchange

therebetween.

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Claim 4 (original): The system as claimed in claim 1, wherein the master list of manufacturing orders, the detailed records of manufacturing orders and the planning BOMs are

comprised in a database server with a database managing module.

Claim 5 (canceled)

Claim 6 (canceled)

Claim 7 (previously presented): A method for balancing manufacturing orders, the method

comprising the steps of:

gathering daily yields from daily production statements and daily stock receipt statements;

balancing manufacturing orders in accordance with quantities of products, comprising the steps of:

(a) generating a temporary record for recording data on changing of manufacturing orders;

(b) receiving manufacturing order adjusting instructions from a user; and

(c) adding the manufacturing order adjusting instructions into the temporary record;

deducting data on quantities of materials stored in planning bills of material (BOMs) of corresponding manufacturing orders from data stored in a record of a shop floor depot, and

updating storage data on the products; and

updating data stored in a master list of manufacturing orders, a corresponding detailed record of a manufacturing order, and a corresponding planning BOM in accordance with the temporary record.

Claim 8 (original): The method as claimed in claim 7, further comprising the step of adjusting manufacturing orders.

Claim 9 (previously presented): A system for balancing manufacturing orders, the system comprising:

means for gathering daily yields from daily production statements and daily stock receipt statements;

means for balancing manufacturing orders in accordance with quantities of made products, comprising means for:

(a) generating a temporary record for recording data on changing of manufacturing orders;

(b) receiving manufacturing order adjusting instructions from a user; and

(c) adding the manufacturing order adjusting instructions into the temporary record;

means for deducting data quantities of materials stored in planning bills of material (BOMs) of corresponding manufacturing orders from data stored in a record of a shop floor depot, and

updating storage data on the products; and

means for updating data stored in a master list of manufacturing orders, a corresponding

detailed record of a manufacturing order, and a corresponding planning BOM in accordance with

the temporary record.

Claim 10 (currently amended): The system as claimed in claim 1, wherein the manufacturing

order adjusting instructions comprise an instruction of reclaiming restoring a canceled

manufacturing order, an instruction of canceling a manufacturing order, and or an instruction of

changing a manufacturing order.

Claim 11 (previously presented): The system as claimed in claim 1, wherein the document

updating module is further used to update a status of the master list of manufacturing orders.

Claim 12 (currently amended): The method as claimed in claim 7, wherein the manufacturing

order adjusting instructions comprise an instruction of reclaiming restoring a canceled

manufacturing order, an instruction of canceling a manufacturing order, and or an instruction of

changing a manufacturing order.

Claim 13 (previously presented): The method as claimed in claim 7, wherein the step of

balancing manufacturing orders in accordance with quantities of products further comprises the

step of:

(d) updating a status of the master list of manufacturing orders.

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